import glob  
import xml.etree.ElementTree as ET  
files=[]  
files = glob.glob("E:/1. Drug Drug Relation/\*")  
i=0  
f=open('testing','w')  
while i<len(files) :  
 print(files[i])  
 tree = ET.parse(files[i])  
 root = tree.getroot()  
  
 for child in root:  
  
 for attr in child:  
 if attr.tag == 'entity':  
  
 nameof = attr.get('text')  
  
 p=nameof + " drug\n"  
 print(p)  
 f.write(p)  
  
 i=i+1